	Search Text	DBs	Time Stamp
1	nanocomposite and clay and intercalat$3	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:01
2	(nanocomposite and clay and intercalat$3) and (iron or fe)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:01
3	(nanocomposite and clay and intercalat$3) and (cobalt or co)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:01
4	(nanocomposite and clay and intercalat$3) and (nickel or ni)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:01
5	(nanocomposite and clay and intercalat$3) and (copper or cu)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:01
6	(nanocomposite and clay and intercalat$3) and (rhodium or rh)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:02
7	(nanocomposite and clay and intercalat$3) and (ruthenium or ru)	USPAT; EPO; DERWENT; IBM_TDB	2001/12/04 13:51
8	(nanocomposite and clay and intercalat$3) and (manganese or mn)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:02
9	(nanocomposite and clay and intercalat$3) and (oxygen adj scaveng$3)	USPAT; EPO; DERWENT; IBM_TDB	2001/12/04 14:45
10	clay and (oxygen adj scaveng$3)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:02
11	clay and intercalat$3	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:02
12	(clay and (oxygen adj scaveng$3)) and intercalat$3	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:03
13	(oxygen adj scaveng$3) and (clay and intercalat$3)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:02
14	(oxygen adj scaveng$3) same (cobalt or nickel or copper or rhodium or ruthenium or manganese)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:03
15	((oxygen adj scaveng$3) same (cobalt or nickel or copper or rhodium or ruthenium or manganese)) and clay	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:03
16	((oxygen adj scaveng$3) same (cobalt or nickel or copper or rhodium or ruthenium or manganese)) and clay and intercalat$3	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:03
17	clay and intercalate and cation and polymer	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:03
18	(clay and intercalate and cation and polymer) and (oxygen adj scaveng$3)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:04

	Search Text	DBs	Time Stamp
19	nanocomposite and (oxygen adj scaveng$3)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:04
20	clay and 4$onium and (oxygen adj scaveng$3)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:04
21	clay and onium and (oxygen adj scaveng$3)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:04
22	clay and 4$onium same (cobalt or nickel or copper or rhodium or ruthenium or manganese)	USPAT; EPO; DERWENT; IBM_TDB	2001/12/04 15:40
23	clay and onium same (cobalt or nickel or copper or rhodium or ruthenium or manganese)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:05
24	polyamide and nanocomposite	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:05
25	(polyamide and nanocomposite) and clay and intercalat$3	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:05
26	(quinone or anthraquinone) and clay	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:05
27	(quinone or anthraquinone or hydroquinone) and clay	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:05
28	(((quinone or anthraquinone) and clay) or ((quinone or anthraquinone or hydroquinone) and clay)) and intercalat$3	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:05
29	((((quinone or anthraquinone) and clay) or ((quinone or anthraquinone or hydroquinone) and clay)) and intercalat$3) and photoinitiator	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:06
30	(("4983719") or ("4133802") or ("5385776")).PN.	USPAT; EPO; DERWENT; IBM_TDB	2001/12/04 16:17
31	(("6232388") or ("6162857") or ("6057396") or ("6036765")).PN.	USPAT; EPO; DERWENT; IBM_TDB	2001/12/04 16:18
32	(("6120860") or ("6117541") or ("6054019") or ("6071988") or ("6060549") or ("6050509") or ("6034163") or ("6017632") or ("5993769") or ("5952093") or ("5942320") or ("5885751") or ("5830544") or ("5807630") or ("5780376") or ("5747560") or ("5728764") or ("5665454") or ("5660761") or ("5648159") or ("5620774") or ("5612138") or ("5578672") or ("5552469") or ("5530052") or ("5523045") or ("5514734") or ("5434000") or ("5429999") or ("5414042") or ("5385776")).PN.	USPAT; EPO; DERWENT; IBM_TDB	2001/12/04 16:30

	Search Text	DBs	Time Stamp
33	(("5382650") or ("5374306") or ("5340884") or ("5336647") or ("5334241") or ("5314987") or ("5273706") or ("5248720") or ("5221507") or ("5206284") or ("5164460") or ("5164440") or ("5153062") or ("5153061") or ("5149485") or ("5110501") or ("5102948") or ("5091462") or ("5037285") or ("5034252") or ("5028462") or ("4994313") or ("4983719") or ("4983432") or ("4957980") or ("4946365") or ("4894411") or ("4889885") or ("4810734") or ("4777206") or ("4769078") or ("4742098") or ("4739007") or ("4725466") or ("4720420") or ("4680208") or ("4677158") or ("4676929") or ("4646925") or ("4600409")).PN.	USPAT; EPO; DERWENT; IBM_TDB	2001/12/04 16:24
34	(("4595715") or ("4546126") or ("4536425") or ("4517112") or ("4482695") or ("4472538") or ("4450095") or ("4442163") or ("4434076") or ("4434075") or ("4429079") or ("4412018") or ("4410364") or ("4398642") or ("4393007") or ("4391637") or ("4239826") or ("4219527") or ("4208218") or ("4163002") or ("4161578") or ("4133802") or ("4116866") or ("4105578") or ("4081496") or ("4071503") or ("4064112") or ("4018746") or ("3946089") or ("3876552") or ("3849406") or ("3843479") or ("3823169") or ("3792969") or ("3700398") or ("3646072") or ("3627625") or ("3544523") or ("3514498") or ("3499916")).PN.	USPAT; EPO; DERWENT; IBM_TDB	2001/12/04 16:28
35	(("3391164") or ("3281434") or ("3232934") or ("3125586") or ("3076821") or ("2966506") or ("2957010") or ("2938914") or ("2924609") or ("2737517") or ("2531427")).PN.	USPAT; EPO; DERWENT; IBM_TDB	2001/12/04 16:29
36	clay and intercalant and (sulfonium same (lone adj pair))	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:06
37	clay and intercalant and (sulfonium)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:06

	Search Text	DBs	Time Stamp
38	clay and intercalant and (sulfonium same (free adj electron))	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:07
39	clay and intercalant and (sulfonium same (free adj electron))	USPAT; EPO; DERWENT; IBM_TDB	2001/12/07 11:49
40	clay and intercalant and (sulfonium same (electron adj pair))	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:07
41	clay and intercalant and (sulfonium same (electron))	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:07
42	clay and intercalant and (sulfonium same (R! and ((lone adj pair) or (free adj electron) or (valence adj electron) or radical)))	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:07
43	("5814384").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/11 10:14
44	(("6083585") or ("5955527") or ("5747560") or ("5639815")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/11 10:14
45	nanocomposite and clay and intercalat$3	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:01
46	(nanocomposite and clay and intercalat$3) and (iron or fe)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:01
47	(nanocomposite and clay and intercalat$3) and (cobalt or co)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:01
48	(nanocomposite and clay and intercalat$3) and (nickel or ni)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:02
49	(nanocomposite and clay and intercalat$3) and (copper or cu)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:02
50	(nanocomposite and clay and intercalat$3) and (rhodium or rh)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:02
51	(nanocomposite and clay and intercalat$3) and (manganese or mn)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:02
52	clay and (oxygen adj scaveng$3)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:02
53	clay and intercalat$3	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:02
54	(clay and (oxygen adj scaveng$3)) and intercalat$3	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:02
55	(oxygen adj scaveng$3) and (clay and intercalat$3)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:02

	Search Text	DBs	Time Stamp
56	(oxygen adj scaveng$3) same (cobalt or nickel or copper or rhodium or ruthenium or manganese)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:03
57	((oxygen adj scaveng$3) same (cobalt or nickel or copper or rhodium or ruthenium or manganese)) and clay	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:03
58	((oxygen adj scaveng$3) same (cobalt or nickel or copper or rhodium or ruthenium or manganese)) and clay and intercalat$3	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:03
59	clay and intercalate and cation and polymer	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:03
60	(clay and intercalate and cation and polymer) and (oxygen adj scaveng$3)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:04
61	nanocomposite and (oxygen adj scaveng$3)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:04
62	clay and 4$onium and (oxygen adj scaveng$3)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:04
63	clay and onium and (oxygen adj scaveng$3)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:04
64	clay and onium same (cobalt or nickel or copper or rhodium or ruthenium or manganese)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:05
65	polyamide and nanocomposite	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:05
66	(polyamide and nanocomposite) and clay and intercalat$3	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:05
67	(quinone or anthraquinone) and clay	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:05
68	(quinone or anthraquinone or hydroquinone) and clay	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:06
69	clay and intercalant and (sulfonium same (lone adj pair))	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:06
70	(((quinone or anthraquinone) and clay) or ((quinone or anthraquinone or hydroquinone) and clay)) and intercalat$3	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:06
71	((((quinone or anthraquinone) and clay) or ((quinone or anthraquinone or hydroquinone) and clay)) and intercalat$3) and photoinitiator	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:06
72	clay and intercalant and (sulfonium)	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:06
73	clay and intercalant and (sulfonium same (free adj electron))	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:07

	Search Text	DBs	Time Stamp
74	clay and intercalant and (sulfonium same (electron adj pair))	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:07
75	clay and intercalant and (sulfonium same (electron))	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:07
76	clay and intercalant and (sulfonium same (R! and ((lone adj pair) or (free adj electron) or (valence adj electron) or radical)))	USPAT; EPO; DERWENT; IBM_TDB	2003/10/10 11:07
77	(524/186).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/10 11:07
78	(524/445).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/10 11:08
79	(524/447).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/10 11:08
80	(524/448).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/10 11:09
81	clay and intercalat$3 and (oxygen adj scaveng$3) and polyamide	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/10 11:09